

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	526	multiplex buffer @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 08:58
L2	128	multiplex (individ\$ or unique or separate) WITH buffer @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:14
L3	728	(individ\$ or unique or separate) WITH buffer @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:14
L4	28	(individ\$ or unique or separate) WITH buffer vlan @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:19
L5	700	(individ\$ or unique or separate) WITH buffer NOT vlan @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:47
L6	398	(individ\$ or unique or separate) WITH buffer NOT vlan @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as. NOT video	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:49
L7	54	((distribute or multiplex or sort or partition) WITH buffer) (individ\$ or unique or separate) WITH buffer NOT vlan @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as. NOT video	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 09:53
S2	1367	multiplex demultiplex buffer data stream @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 11:07
S3	1079	multiplex demultiplex buffer data stream network @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:07
S4	13	multiplex demultiplex buffer data stream network vlan @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:07
S5	0	multiplex demultiplex buffer data stream network (strip OR remove) SAME vlan @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:08

S6	15	buffer data stream network (strip OR remove) SAME vlan @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:12
S7	14	data stream network (strip OR remove) SAME vlan adj tag @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:50
S20	46	(strip OR remove) SAME vlan adj tag @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:50
S21	16049	\$plex buffer data stream network @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:50
S22	189	\$plex buffer data stream network vlan @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 13:50
S23	39	\$multiplex buffer data stream network vlan @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 14:46
S24	1	"6490280".pn. @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 16:22
S25	0	(clock adj size) WITH divid\$ @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 16:23
S26	20	(clock near2 size) WITH divid\$ @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 18:30
S27	1	"5553302".pn. @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/26 18:35
S28	1	"5553302".pn. multiplex\$ @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/27 13:30
S29	19	clock adj size buffer @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/04/27 13:30

S30	72242	buffer write read @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 13:13
S31	4091	(strip OR remove) SAME buffer write read @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 13:14
S32	350	(strip OR remove) SAME buffer write read @ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 14:53
S33	8	(clock ADJ size) buffer write read @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 14:50
S34	72242	buffer write read @ad<"20020122"	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 14:50
S35	552	(separate OR unique OR individual) near3 buffer @ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:17
S36	446	(separate OR unique OR individual) near3 buffer (data WITH (element OR stream OR byte))@ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:17
S37	446	(separate OR unique OR individual) near3 buffer (data WITH (element OR stream OR byte)) \ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:27
S38	361	(separate OR unique OR individual) near3 buffer (data WITH (element OR stream)) \ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:27
S39	293	(separate OR unique OR individual) near2 buffer (data WITH (element OR stream)) \ad<"20020122" "709"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:38
S40	283	(separate OR unique OR individual) near2 buffer (data WITH (element OR stream)) @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:55
S41	142	clock (separate OR unique OR individual) near2 buffer (data WITH (element OR stream)) @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:57

S42	39	clock multiplex (separate OR unique OR individual) near2 buffer (data WITH (element OR stream)) @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 16:09
S43	296	clock multiplex buffer (data WITH (element OR stream)) @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:58
S44	376	clock multiplex buffer @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 15:58
S45	45	clock multiplex (separate OR unique OR individual) near2 buffer @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 16:18
S46	10752	clock multiplex buffer @ad<"20020122" NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 16:19
S47	376	clock multiplex buffer @ad<"20020122" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/20 16:26
S48	227	clock multiplex buffer @ad<"20020122" @ad>"19960101" "709"/\$.ccls. NOT intel.as.	US-PGPUB; USPAT; USOCR; EPO	AND	ON	2005/09/21 08:58